ENDOTRACHEAL INTUBATION ASSISTANCE DEVICE

ABSTRACT OF THE DISCLOSURE

An endotracheal intubation assistance device is disclosed. The device is placed under the head and shoulders of a patient in a supine position. The device comprises a first chamber being inflatable to raise the shoulders of the patient relative to the head of the patient thereby facilitating insertion and proper placement of a laryngoscope blade into the mouth of the patient. The device also comprises a second chamber coupled to the first chamber, the second chamber being inflatable to raise the head of the patient relative to the shoulders of the patient thereby facilitating visualization of the patient's glottis for insertion of an endotracheal tube. The device may also comprise a pressure applicator to apply pressure to a cricoid cartilage of the patient. The pressure applicator may comprise a pressure chamber which may be inflated to apply additional pressure.